

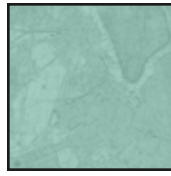
Designed By: Heidi Pridemore
 Skill Level: Confident Beginner
 Number of Blocks: 9
 Block Size: 16"
 Finished Quilt Size: 64" x 78"



23440 E



23443 K



23442 Q



23442 T



23441 E



23444 Q



23444 T



23439 E



23442 H

FABRIC REQUIREMENTS	
Design	Yards
23440 E	2 ⁷ / ₈
23443 K	1 ³ / ₈
23442 Q	1
23442 T	1/4
23441 E includes binding	1 ³ / ₄
23444 Q	1/4
23444 T	1/4
23439 E	1 ⁵ / ₈
23442 H	5/8

Supplies

- 72" x 86" piece of backing fabric (5 yds).
- 72" x 86" piece of batting.
- 6 yds 17"-wide fusible web.
- Basic sewing supplies.

Designer Notes

After making your first 14" fusible web circle from the template found in this pattern, measure it to ensure all the templates that you have printed are accurate. If you find the paper templates included in this pattern do not yield accurate sizes, make sure that you check the box "Print Size Options: At Actual Size" when printing the pattern from the Quilting Treasures website (www.quiltingtreasures.com) using Adobe Reader software. Photocopying this pattern might yield unexpected results.

Cutting Directions

Note: A widthwise cut (WOF) is from selvage to selvage.

23440 E: Fabric A (tossed bikes print)

Pieced Block

- Cut (4) 4¹/₂" x WOF strips. Subcut into (16) 4¹/₂" x 8¹/₂" rectangles.

Wheel Block

- Cut (3) 16¹/₂" x WOF strips. Subcut into (5) 16¹/₂" squares.
- Retain remaining fabric for Fabric A wedges with the fusible web. See Block Instructions to cut forty wedges.

23443 K: Fabric B (gray wheels print)

Wheel Block

- See Block Instructions to cut five 14" diameter Fabric B circles with the fusible web.

23442 Q: Fabric C (teal tonal)

Pieced Block

- Cut (1) 4¹/₂" x WOF strip. Subcut (4) 4¹/₂" squares.

Wheel Block

- Retain remaining fabric for 12" circles using fusible web. See Block Instructions to cut five 12" diameter circles.

23442 T: Fabric D (peach tonal)

Pieced Block

- Cut (1) 4¹/₂" x WOF strip. Subcut (4) 4¹/₂" squares.

23441 E: Fabric E (main stripe)

Note: Cut the yardage in the following order. Use the diagram of the finished quilt as reference.

Pieced Block

- Cut (1) 8½" x **WOF** strip. Subcut (4) 8½" squares (two centered on the coral stripe and two centered on the blue stripe).

Inner Top/Bottom Border #1

- Cut (1) 7½" x 48½" rectangle from the length of remaining fabric, centered on the coral stripe.
- Cut (1) 7½" x 48½" rectangle from the length of remaining fabric, centered on the blue stripe.

Binding

- Cut (17) 2½" x 18" **WOF** strips from the remaining fabric for the binding.

23444 Q: Fabric F (teal chevron print)

Pieced Block

- Cut (1) 4½" x **WOF** strip. Subcut (4) 4½" squares.

23444 T: Fabric G (peach chevron print)

Pieced Block

- Cut (1) 4½" x **WOF** strip. Subcut (4) 4½" squares.

23439 E: Fabric H (main print)

Outer Border

- Cut (4) 6½" x **WOF** strips. Piece strips end to end and cut (2) 6½" x 66½" rectangles.
- Cut (4) 6½" x **WOF** strips. Piece strips end to end and cut (2) 6½" x 64½" rectangles.

23442 H: Fabric I (green tonal)

Inner Border #2

- Cut (4) 2½" x **WOF** strips. Piece strips end to end and cut (2) 2½" x 62½" rectangles.
- Cut (3) 2½" x **WOF** strips. Piece strips end to end and cut (2) 2½" x 52½" rectangles.

Wheel Block

Note: Refer to the manufacturer's instructions when working with the fusible web and the following instructions.

14" Circles

1. Cut one 16" square of fusible web. Fold the fusible web square into quarters with the paper side out. Align Template A with the folded edges of the fusible web quarter-square. Trace both arc lines. Cut the folded fusible web quarter-square along the outer arc line

and unfold. Trace the inner arc line on the other three quarters of the paper side of the fusible web by aligning the outer arc with the template. This will create a 14" circle with a ¼" of waste edge. Make a total of five fusible web 14" circles. Arrange the fusible web circles on the wrong side of Fabric B. With a hot iron, press the fusible side of the web circle to the wrong side of Fabric B. Cut along the inner circle line for a 14" circle. Make a total of five 14" Fabric B circles.

12" Circles

2. Cut one 14" square of fusible web. Fold the fusible web square into quarters with the paper side out. Align Template B with the folded edges of the fusible web quarter-square. Trace both arc lines. Cut the folded fusible web quarter-square along the outer arc line and unfold. Trace the inner arc line on the other three quarters of the paper side of the fusible web by aligning the outer arc with the template. This will create a 12" circle with a ¼" of waste edge. Make a total of five fusible web 12" circles. Arrange the fusible web circles on the wrong side of Fabric C. With a hot iron, press the fusible side of the web circle to the wrong side of Fabric C. Cut along the inner circle line for a 12" circle. Make a total of five 12" Fabric C circles.

Wedges

3. Trace a total of 40 Template C onto the paper side of the fusible web. Alternate the direction of the wedges in a vertical column (**WOF**) on the fusible web. With a hot iron, press the fusible side of the web to the wrong side of Fabric A. Cut out the 40 Fabric A wedges.
4. Referring to Diagram 1, arrange and press one Fabric B 14" circle, then one Fabric C 12" circle, and then eight Fabric A wedges onto one 16½" Fabric A square to make one Wheel Block. Repeat to make a total of five Wheel Blocks.
5. Finish the raw edges of each shape with a decorative stitch such as a buttonhole, satin, or zigzag stitch to complete the five Wheel Blocks.

DIAGRAM 1



Pieced Block

1. Row 1. Sew a 4½" x 8½" Fabric A rectangle between a 4½" Fabric D square and a 4½" Fabric F square.
2. Row 2. Sew an 8½" Fabric E square between two 4½" x 8½" Fabric A rectangles.
3. Row 3. Sew a 4½" x 8½" Fabric A rectangle between a 4½" Fabric C square and a 4½" Fabric G square.
4. Referring to Diagram 2, sew the three rows together as follows: Row 1, Row 2, Row 3.
5. Repeat Steps 1–4 to make a total of four Pieced



Blocks.

Quilt Center Assembly

Note: Refer to Diagram 3, noting orientation of the blocks, for the following steps.

1. Sew a Pieced Block between two Wheel Blocks for Row 1. Make two Row 1.
2. Sew a Wheel Block between two Pieced Blocks for Row 2.
3. Sew the three rows together in the following order: Row 1, Row 2, Row 1. Quilt Center should measure 48½" x 48½".

Diagram 3



Quilt Assembly

Note: Refer to Quilt Layout Diagram for the following steps:

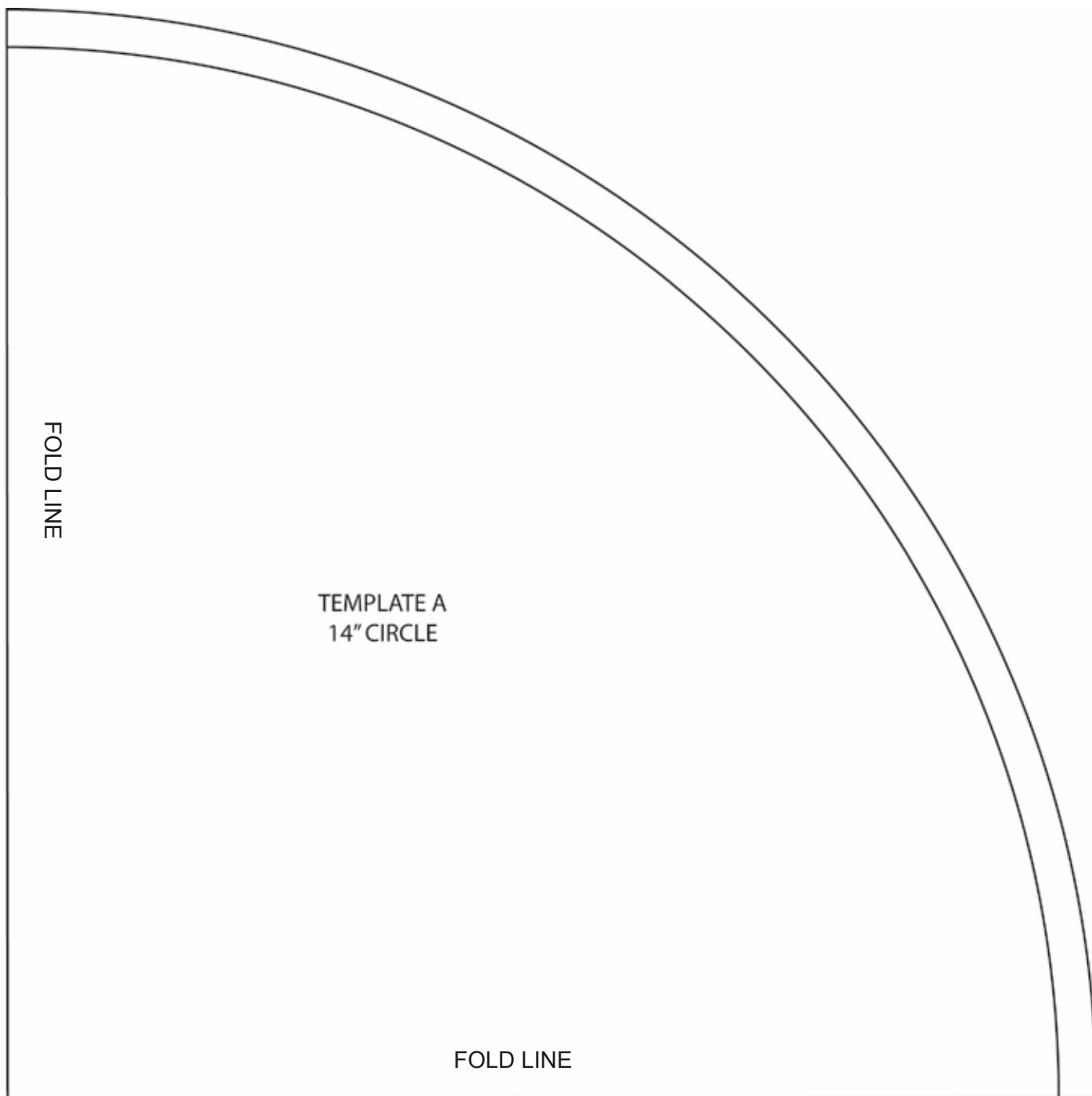
1. Inner Top Border #1. Sew the 7½" x 48½" Fabric E coral stripe rectangle to the top of the Quilt Center.
2. Inner Bottom Border #1. Sew the 7½" x 48½" Fabric E blue stripe rectangle to the bottom of the Quilt Center. Quilt Center should measure 48½" x 62½".
3. Inner Border #2. Sew a 2½" x 62½" Fabric I rectangle to each opposite long side of the Quilt Center. Sew a 2½" x 52½" Fabric I rectangle to each opposite short side of the Quilt Center. Quilt Center should measure 52½" x 66½".
4. Outer Border. Sew a 6½" x 66½" Fabric H rectangle to each opposite long side of the Quilt Center. Sew a 6½" x 64½" Fabric H rectangle to each opposite short side of the Quilt Center. Quilt Top should measure 64½" x 78½".

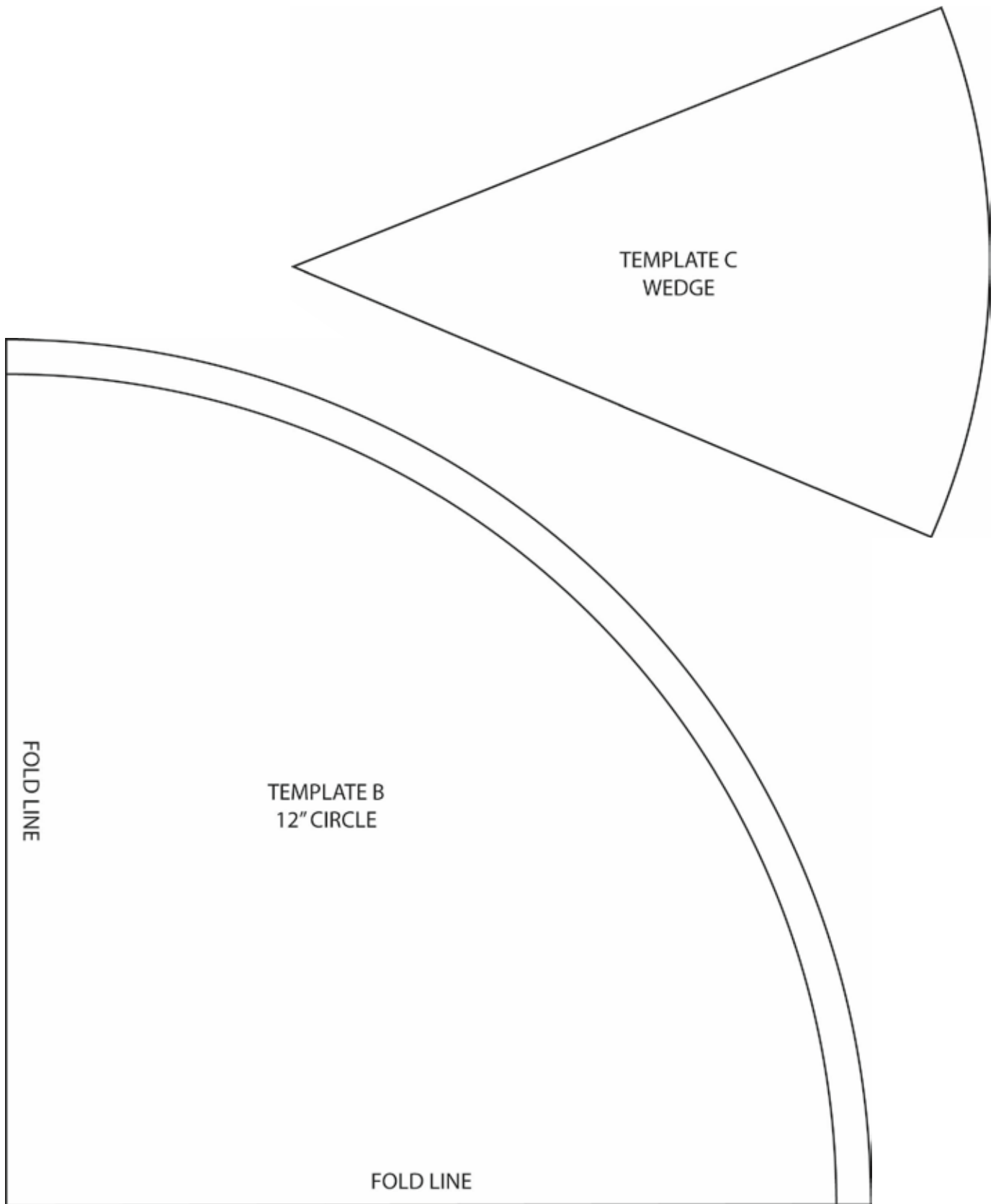
Quilt Layout Diagram



Finishing

1. Layer the Quilt Top right side up on top of the batting and the wrong side of the backing fabric.
2. Baste the layers together and quilt as desired.
3. Binding. Sew the (17) 2½" x 18" Fabric E rectangles together, end to end, using 45° seams to make a continuous strip. Fold strip in half lengthwise (with wrong sides together) and press. Bind as desired.





While all possible care has been taken to ensure the accuracy of this pattern, we are not responsible for printing errors or the way in which individual work varies.